

CLAIMS

1. Information carrier (101) intended to be put into a rotary motion, said information carrier (101) comprising :
 - display means (102) for displaying image data,
 - motion-compensation means (103) applied to said image data for motion-compensating said rotary motion.
2. Information carrier as claimed in claim 1, comprising a memory device (206) for storing said image data.
3. Information carrier as claimed in claim 2, comprising contactless means (204) for receiving said image data from an information carrier player apparatus (202).
4. Information carrier as claimed in claim 3, comprising calculation means (208) for calculating the angular position (ϕ) of the information carrier (101), or wherein said angular position (ϕ) is received by said contactless means (204) from said information carrier player apparatus (202).
5. Information carrier as claimed in any one of claims 1 to 4, wherein display means (102) correspond to a pixel matrix arranged in a rectangular pattern.
6. Information carrier as claimed in any one of claims 1 to 4, wherein display means (102) correspond to a pixel matrix arranged in a circular pattern.
7. Information carrier as claimed in any one of claims 1 to 6, wherein display means (102) are formed by a polymer LED display or a LCD display.
8. Player apparatus for playing an information carrier, said player apparatus comprising contactless means (203) for sending image data to an information carrier as claimed in claim 1.

9. Player apparatus as claimed in claim 8, comprising calculation means (209) for calculating the angular position (ϕ) of said information carrier, said angular position being sent to said information carrier by said contactless means (203).